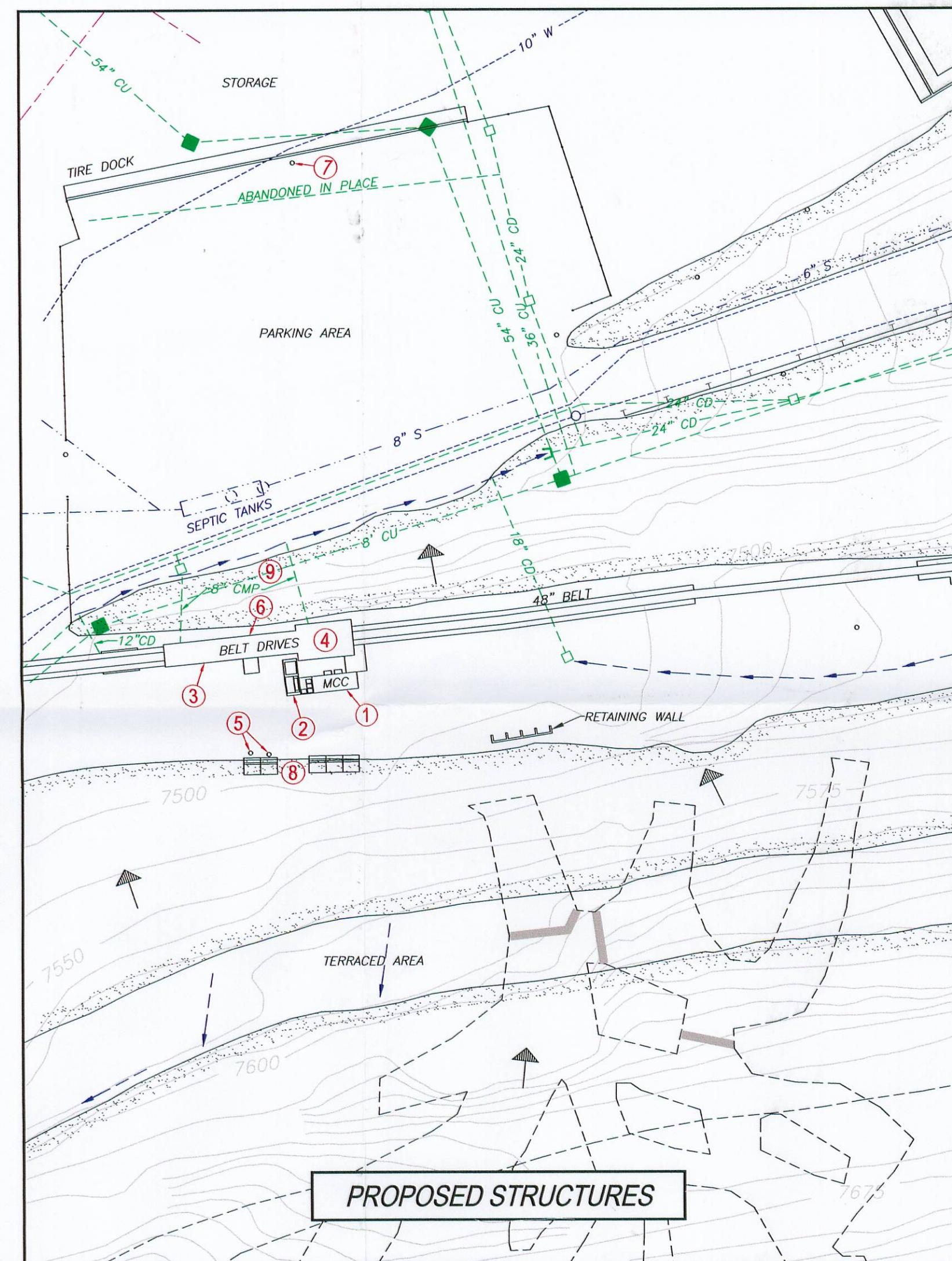


#### ITEMS TO BE REMOVED

- ① Remove Concrete Portal Liner (65 yds.)
- ② Backfill Portal 25 Feet
- ③ Remove 3 Pole Mounted Transformers
- ④ Remove Power/Light Poles
- ⑤ Remove Pad Mounted Transformer & Switchgear
- ⑥ Remove Old Electrical Control Box
- ⑦ Remove Belt Drive (Motors, Pulleys, Gearbox, etc.)

#### ITEMS TO BE RELOCATED

- ⑧ Power Pole in Parking Lot  
Incoming Power Line to New 2 Pole Structure from Relocated Power Pole  
Buried Power from New 2 Pole Structure to MCC Building



#### ITEMS TO BE INSTALLED

- ① Install Motor Control Center (MCC) Building & Foundation (16 yds.)
- ② Install Transformer & Switchgear & Foundation (5 yds.)
- ③ Install Take Up (Horizontal Hydraulic) & Foundation (31 yds.)
- ④ Install Belt Drive (Motors, Pulleys, Gearbox, etc.)
- ⑤ Install 2 Pole Structure with Switches & Fuses
- ⑥ Install Building Enclosure Around Drive & Take Up
- ⑦ Install Relocated Power Pole
- ⑧ Install Retaining Wall Segments
- ⑨ Install (2) 8\"/>

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HUNTINGTON, UTAH 84528

DEER CREEK MINE  
SURFACE FACILITIES  
ROM BELT DRIVE REPLACEMENT

DRAWN BY: K. LARSEN	.....
SCALE: 1" = 50'	DRAWING #:
DATE: MAY 6, 2005	SHEET 1 OF 1 REV. ....